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## What is claimed is:

1. An image signal transmitting/receiving method comprising the steps of:

transmitting/receiving a main image signal;

checking whether a cut-off mode has been set for the main image signal; and

transmitting and displaying a sub-image signal instead of the main image signal in case that the cut-off mode is set.

- 2. The method of claim 1, wherein the main image signal is a signal to be transmitted or a received image signal.
- 3. The method of claim 1, wherein the sub-image signal is a signal stored in a predetermined storing area.
- 4. The method of claim 3, wherein the sub-image signal is a signal inputted by a user.
- 5. The method of claim 3, wherein the sub-image signal is a previously transmitted main image signal.
  - 6. The method of claim 1, wherein the main image signal is transmitted and displayed in case that the cut-off mode has not been set.

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7. An image signal transmitting/receiving apparatus comprising: an image signal processor for processing a main image signal; a display unit for displaying the received main image signal;

a controller for checking whether a cut-off mode has been set for the main image signal; and

an image signal selector for selectively outputting a sub-image signal instead of the main image signal to the image signal processor or the display unit in case that the cut-off mode has been set.

- 8. The apparatus of claim 7, wherein the sub-image signal is a signal stored by a user or the main image signal that has been previously transmitted.
- 9. The apparatus of claim 7, wherein the image signal selector outputs the main image signal to the image signal processor in case that the cut-off mode has not been set..
  - 10. An image signal transmitting apparatus comprising: an image signal processor for processing a main image signal;

a controller for checking whether a cut-off mode has been set for the main image signal; and

an image signal selector for outputting a sub-image signal instead of the main image signal to the image signal processor in case that the cut-off mode has been set.

11. The apparatus of claim 10, wherein the sub-image signal is a

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signal stored by a user or the main image signal that has been previously transmitted.

- 12. The apparatus of claim 10, wherein the image signal selector outputs the main image signal to the image signal processor in case that the cut-off mode has not been set..
  - 13. An image signal receiving apparatus comprising: an image signal processor for processing a main image signal; a display unit for displaying the received main image signal;
- a controller for checking whether a cut-off mode has been set for the main image signal; and

an image signal selector for outputting an sub-image signal instead of the received main image signal to the display unit in case that the cut-off mode has been set.

- 14. The apparatus of claim 13, wherein the sub-image signal is a signal stored by a user or the main image signal which has been previously transmitted.
- 15. The apparatus of claim 13, wherein the image signal selector outputs the received main image signal to the image signal display unit in case that the cut-off mode has not been set.

20